

Paper No. B

PTO/SB/08B (10-01)  
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Sheet 2 of

**Complete if Known**

Application Number	09/721,495
Filing Date	November 21, 2000
First Named Inventor	Gosling, Jennifa
Art Unit	1644/1646
Examiner Name	Not yet assigned
Attorney Docket Number	019934-000721US

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MOP	AI	GenBank Accession Number AA215577; August 13, 1997	
	AJ	GenBank Accession Number AF233281; May 22, 2000	
	AK	GenBank Accession Number AI131555; October 26, 1998	
	AL	GenBank Accession Number AI769466; June 28, 1999	
	AM	GenBank Accession Number AR003970; December 10, 1998	
	AN	GenBank Accession Number AW190975; November 22, 1999	
	AO	GenBank Accession Number E12852; June 24, 1998	
	AP	GenBank Accession Number H67224; October 27, 1995	
	AQ	DATABASE EMBL Accession No. Q9NPB9; 1 October 2000	
	AR	DATABASE EMBL Accession No. Y30125; 14 October 1999	
	AS	DAIRAGHI, DANIEL J., et al. Chemokine Receptor CCR3 Function Is Highly Dependent on Local pH and Ionic Strength; The Journal of Biological Chemistry; November 7, 1997; pp. 28206-28209; Volume 272, No. 45	
	AT	DAIRAGHI, DANIEL J. et al.; HHV8-encoded vMIP-1 Selectively Engages Chemokine Receptor CCR8; The Journal of Biological Chemistry; July 30, 1999; pp. 21569-21574; Volume 274, No. 31	
	AU	GOSLING, JENNIFA, et al; Cutting Edge: Identification of a Novel Chemokine Receptor That Binds Dendritic Cell- and T Cell-Active Chemokines Including ELC, SLC, and TECK; The Journal of Immunology; 2000; pp. 2851-2856	
	AV	HULME, E.C., editor; Receptor-Ligand Interactions A Practical Approach; 1992; Preface, Table of Contents, Chapters 6, 7, 8 and 9; pp. viii-xv and 213-263; IRL Press at Oxford University Press Inc., New York, New York	
	AW	MATSUOKA, ICHIRO et al.; Identification of Novel Members of G-Protein Coupled Receptor Superfamily Expressed in Bovine Taste Tissue; Biochemical and Biophysical Research Communications; July 15, 1993; pp. 504-511; Volume 194, No. 1	
MOP	AX	O'DOWD, BRIAN F., et al.; A novel gene codes for a putative G protein-coupled receptor with an abundant expression in brain; FEBS Letters 1996; pp 325-329	

Examiner  
Signature

MICHAEL PHA

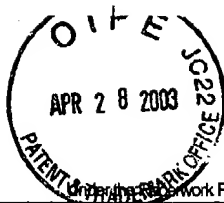
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Paper NO. C

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Page 3 of

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Application Number	09/721,495
Filing Date	November 21, 2000
First Named Inventor	Gosling, Jennifa, et. al.
Art Unit	1646
Examiner Name	Pak, Michael D.
Attorney Docket Number	019934-000721US

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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MDP	(A)	BORK, PEER, et al; Go hunting in sequence databases but watch out for the traps; <i>Trends in Genetics</i> ; October 1998; pp. 425-427; Vol. 12, No. 10	
↑	(B)	BORK, PEER; Powers and Pitfalls in Sequence Analysis: The 70% Hurdle; <i>Genome Research</i> ; 2000; pp. 398-400; Vol. 10	
	(C)	BRENNER, Steven E.; Errors in genome annotation; <i>Trends in Genetics</i> ; April 1999; pp. 132-133; Vol. 15, No. 4	
	(D)	DOERKS, TOBIAS, et al.; Protein annotation: detective work for function prediction; <i>Trends in Genetics</i> ; June 1998; pp. 248-250; Vol. 14, No. 6	
	(E)	NGO, J. THOMAS, et al; Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox; <i>The Protein Folding Problem and Tertiary Structure Prediction</i> , K. Merz, Jr. and S. LeGrand, Editors; 1994; pp. 491-495; Birkhauser, Boston	
	(F)	SKOLNICK, JEFFREY, et al; From gene to protein structure and function: novel applications of computational approaches in the genomic era; <i>Trends in Biotech</i> ; 2000; pp. 34-39; Vol. 18, No. 1	
↓	(G)	SMITH, TEMPLE F., et al; The challenges of genome sequence annotation or "The devil is in the details"; <i>Nature Biotechnology</i> ; November 1997; pp. 1222-1223; Vol. 15	
MDP	(H)	Wells, James A.; Additivity of Mutational Effects in Proteins; <i>Biochemistry</i> ; September 18, 1990; pp. 8509-8517; Vol. 29, No. 37	

Examiner Signature	MICHAEL PAK	Date Considered	12/18/03
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